

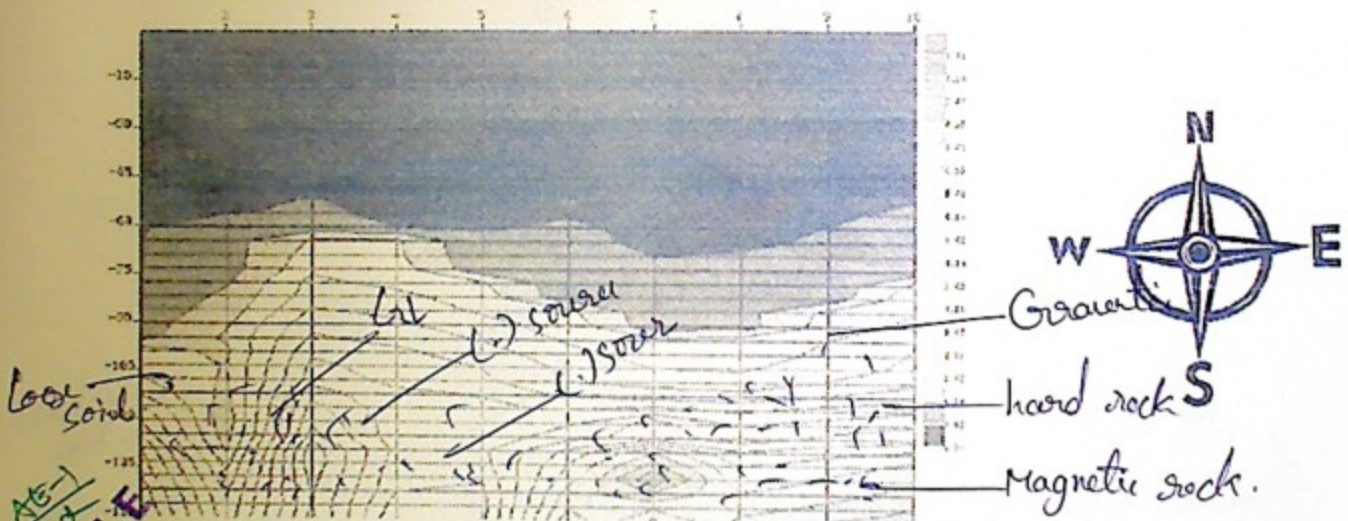
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SAMRUDHI GROUND WATER CONSULTANT

J P Park, Muthyala Nagar, Bangalore - 560 054

REPORT ON GROUND WATER INVESTIGATIONName : Providing Borewell water pipe lines water Supply works
at ward no. 1

Address: _____

Location: Srinivasapura, Hemamma Swamy Temple.
Topography Magnetic SoilSoil Type: Gravatic Stone Rock Type: hard rock**RECOMMENDATIONS**Dia of Bore well Bit : 6 1/2 Water Level : 2"Depth Recommended : 900 - 1100 Yield : 535 - 750 - 980Casing Pipe Required : 60-80 MS Aquifers : G.P.H. 2000PVC Outer Casing if Required: — Point Location: ☒ ☐ ☐ ☐

Remarks: _____

Rain Water Harvesting Compulsory

Note : The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Mr. Bharath Raj

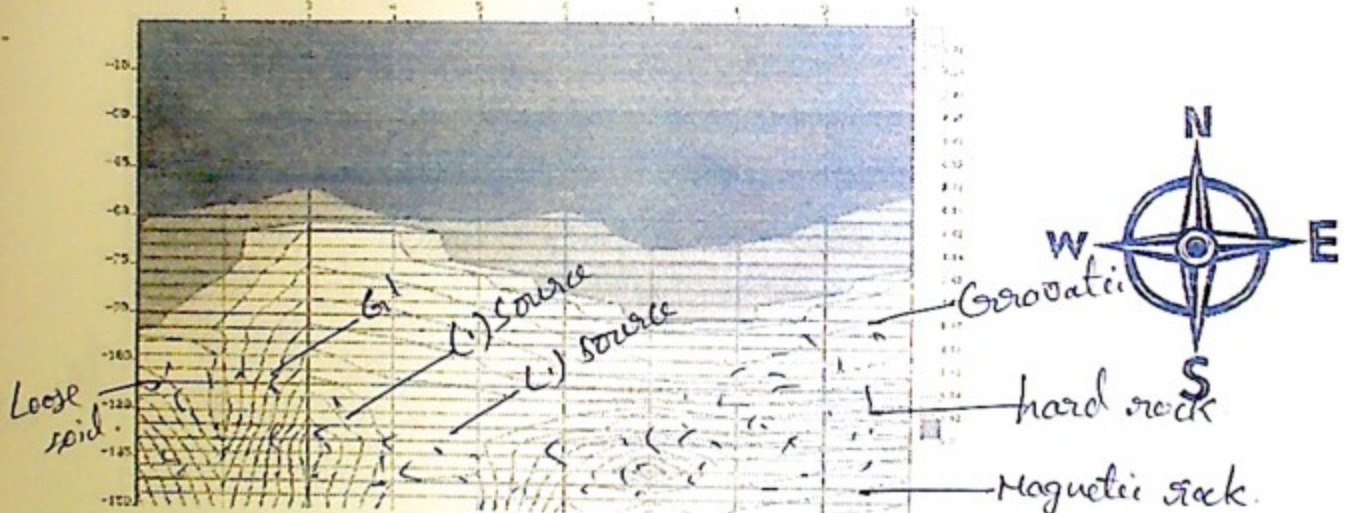
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SAMRUDHI GROUND WATER CONSULTANT

J P Park, Muthyala Nagar, Bangalore - 560 054

REPORT ON GROUND WATER INVESTIGATIONName : Providing Borewell water pipe lines water supply works at Ward No. 1

Address : _____

Location : Venkatala Kerekodi Road Topography Magenetic soilSoil Type : Granetic Stone Rock Type : hard rock**RECOMMENDATIONS**Size of Bore well Bit : 6 1/2 Water Level : 2"Depth Recommended : 900 - 110000 Yield : 540 - 780 - 960Casing Pipe Required : 60-80 MS Aquifers : G.P.H. 2000PVC Outer Casing if Required : - Point Location : ☒ ☐ ☐ ☐

Remarks : _____

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SAMRUDHI GROUND WATER CONSULTANT

J P Park, Muthyala Nagar, Bangalore - 560 054

REPORT ON GROUND WATER INVESTIGATION

Name : Providing Borewell water pipe lines water supply works at ward NO.1

Address: _____

Location: Near Bangla School, old Town Topography Magnetic Soil

Soil Type: Granitic Stone Rock Type: hard rock



RECOMMENDATIONS

AE-1
Dia of Bore well Bit : 6 1/2 Water Level : 2.00

Depth Recommended : 900-1100 Yield : 530-760-980

Casing Pipe Required : 60-80 MS Aquifers : G.P.H. 2000

PVC Outer Casing if Required: — Point Location: ☒ ☐ ☐ ☐

Remarks: _____

Rain Water Harvesting Compulsory

Note : The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Mr. Bharath Raj